

CLAIMS

1. A chair comprising:

a seat on which a person sits;

an almost plate-like back support having a supporting surface against
5 which a seated person is able to lean a back; and

a back frame to which the back support is fitted via a portion that is
different from the supporting surface;

wherein the back support is fitted to the back frame in a condition that at
least one motion out of a first motion by which the back support is turned around
10 an axis that extends in a direction to pass through the supporting surface and a
second motion by which the back support is turned from a fallen position in
which the supporting surface is directed forward to a horizontal position in which
the supporting surface is directed just upward is allowed.

15 2. The chair according to claim 1, where the back support is formed into
a long and narrow shape that has a lengthwise direction and a widthwise
direction when viewed from a direction facing to the supporting surface, and the
first motion is given to the back support by fitting the back support to the back
frame such that the back support is turned around a first axis that passes through
20 an almost center portion in the lengthwise direction and the widthwise direction.

3. The chair according to claim 1 or 2, where a rotary bearing that
permits the back support to make the second motion is fitted to an upper end
portion of the back frame such that the back support is turned freely from an
25 almost forward posture to an upward posture when viewed from a side, and the
back support is fitted to the rotary bearing to turn around an axis that extends in
a direction to pass through the supporting surface of the back support and

extends in a direction to intersect orthogonally with a rotating axis of a joint.

4. The chair according to any one of claims 1 to 3, where the seat is formed into a long and narrow shape that has the lengthwise direction and the widthwise direction when viewed from a top, and the seat is supported by legs to swivel horizontally around an almost center portion in the lengthwise direction and the widthwise direction.

5. The chair according to any one of claims 1 to 4, where the back frame is supported by a leg column to turn horizontally, and a swiveling center of the back frame coincides with a center of the leg column, and

the seat is supported by the leg to swivel horizontally around a position that is deviated from a swiveling center of the back frame in a horizontal direction.

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6. The chair according to claim 5, further comprising:

an intermediate supporting member provided to an upper end of the leg column to swivel horizontally;

where the back frame is fixed to the intermediate supporting member and also the seat is fitted to a portion, which is deviated from the leg column to an outside when viewed from the top, of the intermediate supporting member to swivel horizontally.

7. A chair according to any one of claims 2 to 6, where a planar shape of the seat and an outer shape of the supporting surface of the back support are formed into a bottle gourd shape, a middle portion of which in the lengthwise direction is formed to constitute a narrow portion having a narrowest width and

an incomplete circular portion is connected to both sides of the narrow portion, respectively.